

## CLAIMS

We claim:

1           1. A bicycle wheel with spinner attachment, comprising:  
2           a wheel having a rim, a hub, and a structural member  
3 connecting the rim to the hub, the hub being hollow and adapted  
4 for receiving an axle of a bicycle, the hub having a hub  
5 extension protruding beyond the structural member;  
6           a spinner mount disposed on the hub extension and rigidly  
7 attached to the wheel for rotation therewith;  
8           a bearing assembly mounted on the spinner mount; and  
9           a spinner mounted on said bearing assembly for rotation  
10 about the spinner mount.

1           2. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said rim, said hub, and said structural member  
3 are formed as a unitary body.

1           3. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said structural member comprises a pair of  
3 flat, ornamental plates extending from the hub to the rim and  
4 facing opposite sides of the wheel.

1           4. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said rim, said structural member and said hub  
3 are made of a lightweight metal.

1           5. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said hub has a plurality of threaded bores  
3 defined therein, said spinner mount further comprising a  
4 plurality of fasteners extending through said spinner mount and  
5 being threaded into the bores defined in said hub.

1           6. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said bearing assembly comprises a groove  
3 defined in said spinner mount defining an inner race, an outer  
4 race attached to said spinner, and a plurality of ball bearings  
5 disposed between said inner race and said outer race.

1           7. The bicycle wheel with spinner attachment according to  
2 claim 1, said spinner comprises a plurality of spinner arms  
3 having an inner end attached to said bearing assembly and an  
4 opposing outer end.

1           8. The bicycle wheel with spinner attachment according to  
2 claim 7, further comprising a plurality of weights attached to  
3 the outer ends of said spinner arms.

1        9. The bicycle wheel with spinner attachment according to  
2 claim 8, wherein each said weight comprises a decorative bolt  
3 threaded to the outer end of said spinner arms.

1        10. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said spinner is made of plastic.

1        11. The bicycle wheel with spinner attachment according to  
2 claim 1, further comprising a cap disposed on the outer side of  
3 the spinner and the wheel, and conceal the bearing assembly.

1        12. The bicycle wheel with spinner attachment according to  
2 claim 1, wherein said hub comprises a hollow cylindrical body  
3 having opposing ends and a pair of parallel, spaced apart plates  
4 mounted on the cylindrical body and recessed from the opposing  
5 ends in order to define said hub extensions, said structural  
6 member comprising a plurality of spokes extending between said  
7 circular plates and said rim.